

## ABSTRACT OF THE DISCLOSURE

A generator of random numbers by a flip-flop having a data input receiving a first signal at a first frequency comprised in a predetermined range and the instantaneous value of which is conditioned by a disturbing signal, and having a clock input receiving a second signal at a second predetermined frequency, smaller than the first one, said second signal passing through a delay element giving it a delay greater than or equal to the maximum period of the first signal.

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